where (a) indicates bonding to the B group and (b) indicates bonding to respective positions within the heterocycle group;

each R<sub>19</sub> is independently selected from the group consisting of C<sub>1</sub>-C<sub>6</sub> alkyl, C<sub>1</sub>-C<sub>6</sub> alkoxy, ester, ether, thioether, aminoalkyl, halogen, alkyl ester, aryl ester, amide, aryl amide, alkyl halide, alkyl amine, alkyl sulfonic acid, alkyl nitro, thioester, sulfonyl ester, halosulfonyl, nitrile, alkyl nitrile, and nitro;

q is 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 11; and each  $R_{16}$  is independently selected from the group consisting of hydrogen, halogen, alkyl, NO<sub>2</sub>-, CN, and substituted alkyl.

 ${\bf 50}.$  The compound of claim  ${\bf 49},$  wherein  $R_1$  is a polypeptide.

**51**. The compound of claim **50**, wherein the polypeptide is an antibody.

**52**. The compound of claim **51**, wherein the antibody is herceptin.

**53**. The compound of claim **49**, wherein  $R_2$  is a polypeptide.

**54**. The compound of claim **53**, wherein the polypeptide is an antibody.

55. The compound of claim 54, wherein the antibody is herceptin.

**56.** The compound of claim **49**, comprising Formula (XXXI-A):

**57**. A pharmaceutical composition comprising a compound of any of claims **1-38** and **42-56** and a pharmaceutically acceptable carrier, excipient, or binder.

\* \* \* \* \*